

Application Number 10/053,173  
Amendment dated November 23, 2004  
Responsive to Office Action mailed August 24, 2004

### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

#### **Listing of Claims:**

Claims 1-6 (Canceled).

Claim 7 (Currently amended):      A molding tool comprising:  
a moving side comprising a first mirror block;  
a non-moving side comprising a second mirror block, a stamper and an air interface  
between the second mirror block and the stamper; and  
a substantially non-resistive path to ground coupled to the first mirror block of the  
moving side.

Claim 8 (Original):    The molding tool of claim 7, wherein the substantially non-resistive path to ground comprises a ground strap.

Claims 9-10 (Canceled).

Claim 11 (Currently amended):      The molding tool of claim 10, wherein the stamper is a nickel stamper and the first and second mirror blocks includes a diamond-like carbon coatings.

Claim 12 (Currently amended):      The molding tool of claim 10, wherein the stamper is a nickel stamper and the first and second mirror block includes a titanium nitride coatings.

Claim 13 (Currently amended):      The molding tool of claim 10, wherein the stamper is vacuum drawn to the second mirror block.

Claims 14-15 (Canceled).

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Claim 16 (Original): The molding tool of claim 7, wherein the molding tool is an injection molding tool.

Claims 17-21 (Canceled).

Claim 22 (Currently amended): A molding system comprising:

a molding tool including a moving side comprising a first mirror block; a non-moving side comprising a second mirror block, a stamper and an air interface between the second mirror block and the stamper; and a substantially non-resistive path to ground coupled to the first mirror block of the moving side;

a control unit coupled to the molding tool to control a molding process of the molding tool; and

a robotic arm coupled to the control unit for receiving molded components from the molding tool.

Claim 23 (New): A molding tool comprising:

a moving side comprising a first mirror block, a first stamper and a first air interface between the first mirror block and the first stamper;

a non-moving side comprising a second mirror block, a second stamper and a second air interface between the second mirror block and the second stamper;

a first substantially non-resistive path to ground coupled to the first stamper of the moving side; and

a second substantially non-resistive path to ground coupled to the second stamper of the non-moving side.

Claim 24 (New): The molding tool of claim 23, wherein the first and second substantially non-resistive paths to ground comprise ground straps.

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**Claim 25 (New):** A molding tool comprising:

a moving side comprising a first mirror block, a first stamper and a first air interface between the first mirror block and the first stamper;

a non-moving side comprising a second mirror block, a second stamper and a second air interface between the second mirror block and the second stamper;

a first substantially non-resistive path to ground coupled to the first mirror block of the moving side; and

a second substantially non-resistive path to ground coupled to the second mirror block of the non-moving side.

**Claim 26 (New):** The molding tool of claim 25, wherein the first and second substantially non-resistive paths to ground comprise ground straps.

**Claim 27 (New):** A molding tool comprising:

a moving side comprising a first mirror block;

a non-moving side comprising a second mirror block, a stamper and an air interface between the second mirror block and the stamper; and

a substantially non-resistive path to ground coupled to the stamper of the non-moving side.

**Claim 28 (New):** The molding tool of claim 27, wherein the non-resistive path to ground comprise a ground strap.